ENGINEERING DEPARTMENT

BUILDINGS DIVISION, BANGALORE.

Abstract Notification, dated 7th November 1935.

The attention of the public is invited to the Notification calling for tenders for the "Construction of Compound Wall on the Western and Northern sides of the Laboratory Block attached to the Malleswaram High School at Bangalore" (Subedar Chattram Road) on pages 2096, of Part VI of the *Mysore Gazette*, dated 14th November 1935.

The last date of receiving tenders is 29th November 1935.

Abstract Notification dated 11th November 1935.

The attention of the public is invited to the Notification calling for tenders for "Constructing Subsidiary Buildings for the New Mental Hospital at Bangalore" on pages 2096-2098 of Part VI of the *Mysore Gazette*, dated 14th November 1935.

2. The last date of receiving tenders is 4th December 1935.

Abstract Notification dated 11th November 1935.

The attention of the public is invited to the Notification calling for tenders for "Constructing Administrative Block in the New Mental Hospital at Bangalore" on pages 2098–2100, of Part VI of the *Mysore Gazette*, dated 14th November 1935.

2. The last date of receiving tenders is 4th December 1935.

A. TANDONI RAO,
Executive Engineer.

Notification dated 25th November 1935.

Notice is hereby given that the abstract estimates for the construction of Subsidiary Buildings for the New Mental Hospital at Bangalore, as published in pages 2096-2098 of Part VI of the *Mysore Gazette* of the 14th November 1935, is modified as hereunder and, therefore the tender for the work should be submitted in printed form as per present modification.

2. This form as modified supersedes the original abstract portion only, the other conditions such as last date of submission, earnest money, deposit, etc., remaining unchanged.

3. Abstract estimate as modified for the proposed Subsidiary Buildings in the New Mental Hospital Buildings, Bangalore.

Abstract estimate of quantities of Subsidiary Buildings in the New Mental Hospital at Bangalore. (*Modified.*)

No.	Items of work	Per	Rate			Quantity	Cost to be quoted
			Rs.	a.	p.		
1	Earthwork excavation for foundation and filling in basement	C.yd.	0	3	6	293	
2	Laying stone jelly concrete in lime mortar 1 : 2 : 4 for foundation	C.ft.	0	3	6	2,250	
3	Size stone in clay for foundation and basement with through bond slabs 6′ apart	,,	0	4	0	7,071	
4	Burnt stone slabs 6″ thick one line dressed including hoisting and fixings	S.ft.	0	6	0	2,512	
5	Do do 2 lines dressed ..	,,	0	8	0	214	
6	Burnt brick in clay	C.ft.	0	4	0	10,744	
7	Supplying and fixing teakwood doors with frames 4″×5″ shutters 1½″ thick fully panelled including brass fittings	S.ft.	1	8	0	611	
8	Supplying and fixing teakwood doors with 3½″×5″ frames 1½″ panel shutters with steel fittings ..	,,	1	6	0	141	
9	Supplying and fixing teakwood battened doors 1¼″ thick shutters frames 3½″×4½″ including steel fittings	,,	1	4	0	68	
10	Supplying and fixing teakwood glazed windows and ventilators sashes 1¼″ thick, frames 3½″×5″ by ¾″ iron bars, fittings, etc., complete ..	S.ft.	1	12	0	791	
11	Supplying and fixing teakwood panelled shutters for almirahs	,,	1	0	0	30	
12	Pillars with wire cut quadrant bricks in cement mortar 11″ dia. at bottom 10″ at top 10 feet high with 2 in. bond slabs ornamental base and capital, plastering, etc., complete as per drawings	No.	20	0	0	13	
13	Supplying and fixing in position 9″ square stone pillars 9′ high with ornamental base and capital as per drawings, surface two line dressed ..	,,	30	0	0	9	

No.	Items of work	Per	Rate	Quantity	Cost to be quoted
			Rs. a. p.		
14	Circular pillars as per item No. 12, 9″ dia. at bottom and 8″ at top, 6¾′ high with base and capitals as per drawing	,,	,,	5	
15	Wire cut bricks in lime mortar 1 : 2 with expanded metal sheets in cement mortar at every 5th course for partition walls	C.ft.	0 10 0	513	
16	Supplying Tata's tested Rolled Steel girders and joists including hoisting and fixing with one coat of red oxide paint	Cwt.	10 8 0	44	
17	Boxing double girders with slab and brick in mortar wirings, plastering, etc., complete	R.ft.	0 8 0	315	
18	R.B.C. Flat terrace to take a super imposed load of 80 lbs. per square, 3″ surki concrete, two courses of flat tiles and plaster of lime mortar, finished smooth on top, with necessary slopes, ½″ lime mortar plaster at bottom, etc., complete	Sqr.	70 0 0	28·01	
19	Teakwood wrought and put up with two coats of wood oiling	C.ft.	5 4 0	184·00	
20	Teakwood king post truss to carry Mangalore tile roofings 14′ clear span rise 3½′ including hoisting and fixing	No.	25 0 0	2	
21	Mangalore Tile roofing 1st class with 2″×1″ reepers as per specification.	Sqr.	25 0 0	37·89	
22	Do do rides 1st class with mortar pointings	R.ft.	0 12 0	298	
23	Chunam plasterings over brick wall 2 coats ..	Sqr.	3 4 0	211·93	
24	Mortar bands of the valley portion of roofing to throw off rain water with 1″ thick planks underneath	R.ft.	1 0 0	70	
25	9″ cornice as per drawing	,,	0 12 0	492	
26	Parapet wall with brick in mortar 9″ thick base and top cornice as per drawing, etc., complete 2½′ high	,,	1 8 0	21	
27	Do Do do 1½′ high ..	,,	1 4 0	258	
28	9″ coping with brick in mortar over compound wall as per drawing complete	,,	0 8 0	128	
29	White washing, 2 coats	Sqr.	0 4 0	194·00	
30	Colour washing, 2 coats	,,	0 6 0	73·00	
31	Flooring with 1½″ cement concrete 1 : 2 : 4 over 3″ lime concrete 1 : 2 : 4, ½″ cement plaster mixed with red ochre, cutting tiles, etc., complete as required	,,	25 0 0	42·14	
32	Silicate painting to doors and windows, 2 coats ..	,,	3 4 0	32·56	
33	Cement pointing to basement with cut lines ..	,,	3 0 0	12·10	
34	Mortar "Patti" alround doors and windows ..	..	..	..	
35	Providing and fixing 6″ eave boards	R.ft.	0 8 0	289	
36	Providing and fixing down water pipes 3½″ to 4″ dia. of zinc sheet	,,	0 7 0	100	
37	Parapet wall as per item No. 26, 2′ high ..	,,	1 6 0	213	
38	Arch work with brick in mortar	C.ft.	0 6 0	15	

Supplemental items for constructing New Mental Hospital at Bangalore.

No.	Items of work	Unit	Rate	Quantity	Rate to be quoted
			Rs. a. p.		
1	Constructing superstructure, size stone in lime mortar ..	C.ft.	..		
2	Do do in mud	,,	..		
3	Dressing one line for all size stone masonry wherever required	S.ft.	..		
4	Dressing two line for all size stone masonry wherever required	,,			
5	Supplying and fixing slabs 3″ to 6″ with exposed faces, 2 line dressed and bed and joints, one line dressed for string course, cornice, etc., of 1 to 2 feet width of required lengths	R.ft.	..		
6	Do do 6″×8″ do	,,	..		
7	Cutting plain square mouldings in the above as per design about 1½″×1½″	,,	..		
8	Square pillars of stone 10′—5″ high, 1′—4″ square (including two bond stones) with dressed base and cap as per design	Each	..		

N.B.—Rates to be quoted.

Notification dated 25th November 1935.

Notice is hereby given that the abstract estimates for the construction of proposed New Mental Hospital Buildings, Bangalore (Main Buildings—Administrative Block, Corridors, General Wards, etc.,) as published in pages 2098-2100 of Part VI of the *Mysore Gazette* of the 14th November 1935, is modified as hereunder and therefore the tender for the work should be submitted in printed forms as per present modification.

2. This form as modified supersedes the original abstract portion only, the other conditions such as last date of submission, earnest money, deposit, etc., remaining unchanged.

Abstract estimate for the proposed New Mental Hospital Buildings, Bangalore. (Main, Buildings of Hospital.—1. Administrative Block including Tower. 2. Corridors. 3. General Wards, one for Male and one for Female). (*Modified.*)

No.	Items of work	Unit	Rate			Quantity	Rate to be quoted
			Rs.	a.	p.		
1	Earthwork, excavation for foundation, filling in basement, watering, tamping, etc., complete ..	C.yd.	0	3	6	1,638	
2	Laying burnt stone granite jelly concrete for foundation in lime mortar (1 : 2 : 4)	C.ft.	0	3	6	18,930	
3	Size stone in lime mortar (1 : 2) for foundation and basement with through bond slabs 6′ apart ..	,,	0	5	0	28,058	
4	Size stone in mortar for superstructure for tower, exposed faces one line dressed	,,	0	5	0	1,609	
5	Burnt brick in clay for superstructure	,,	0	4	0	49,110	
6	Burnt stone slabs 6″ thick, one line dressed all sides and 2 line dressed on exposed surfaces including hoisting and fixing for basement slabs below walls, sills and lintals of door, etc. ..	S.ft.	0	6	0	11,540	
7	Burnt stone slabs 6″ thick exposed surface 2 line dressed and other faces one line dressed including fixing, etc., for verandah basement and steps	,,	0	8	0	2,208	
8	Wire cut bricks in lime mortar for partition walls, 9″ thick	C.ft.	0	10	0	1,110	
9	Wire cut brick in lime mortar for partition walls 4½″ thick with cement mortar and expanded metal strips reinforcement at every 5th course	S.ft.	0	10	0	994	
10	Supplying and fixing T. W. doors with 4″×5″ teakwood frames, shutters 1½″ thick ⅓ panelled and ⅔ glazed, including brass fittings and fixing, etc., complete	,,	1	12	0	2,145	
11	Supplying and fixing teakwood doors with 3½″×4½″ frames 1¼″ panelled shutters with brass fittings, etc., complete for lavatory and bath room doors	,,	1	8	0	636	
12	Supplying and fixing teakwood windows with frames 3½″×5½″, shutters 1½″ glazed shutters inside, panelled outside, ¾″ iron bars, brass fittings, etc., complete	,,	2	8	0	3,439	
13	Supplying and fixing R. C. perforated ventilators..	,,	1	0	0	380	
14	Supplying Tata's tested Rolled Steel girders and joists including hoisting and fixing with red oxide painting	Cwt.	10	0	0	917	
15	Boxing girders with slabs and bricks in mortar, wiring, plastering outside, etc., complete ..	R.ft.	0	8	0	2,744	
16	Pillars of quadrant wire cut bricks in cement mortar 13″ dia. at bottom 11″ at top with 3 circular bond slabs ornamental base and capital as per drawing, plastering, etc., complete with dressing	No.	25	0	0	160	
17	Reinforced cement concrete flat terrace with brick filling to carry a superimposed load of 80 lbs. per S.ft., 3″ surki concrete and 2 courses of flat tiles laid on top plastered with lime mortar with necessary slopes and smooth ceiling plastering in lime mortar at bottom, span up to 10 feet ..	Sqr.	70	0	0	323·32	
18	Do do for tower portion with ½″ cement plastering at top and lime mortar plastering at bottom, span up to 13 feet ..	Sqr.	80	0	0	1·96	

No.	Items of work	Unit	Rate	Quantity	Rate to be quoted
			Rs. a. p.		
19	Chunam plastering 3 coats over stone masonry wall	,,	4 0 0	14·18	
20	Ornamental plastering over stone masonry wall as per drawing	,,	8 0 0	2·04	
21	Chunam plastering over brick wall two coats smooth finish	,,	3 4 0	742·57	
22	Plain cornice 6″ as per drawing	R.ft.	0 6 0	913	
23	Do 9″ do	,,	0 8 0	2,170	
24	Plain parapet wall 9″ thick with brick in mortar 1½′ high with weep holes base and top cornice as per drawing, plastering, etc., complete ..	,,	1 8 0	2,170	
25	Do do 1′ high	,,	1 4 0	913	
26	Ornamental parapet 9″ thick and 2′ high as per drawing	,,	2 8 0	12	
27	Flooring with 1½″ cement concrete (1 : 2 : 4) over 3″ lime concrete (1 : 2 : 4) ½″ cement plaster mixed with red ochere at top including cutting lines etc., complete as required	Sqr.	25 0 0	246·27	
28	White washing 2 coats	,,	0 4 0	902	
29	Colour washing 2 coats	,,	0 6 0	165	
30	Silicate painting to doors and windows ..	,,	3 4 0	193·18	
31	Cement pointing to basement with cut lines ..	,,	3 4 0	30·78	
32	Quoin dressing to basement	R.ft.	0 1 0	60	
33	Providing and fixing R. C. balustrades with granite slabs base and coping as per drawing ..	,,	3 8 0	52	
34	Providing and fixing zinc down-water pipes 3½″ to 4″ dia.	,,	0 7 0	350	
35	Extra work for curved construction in stone masonry	C.ft.	..	1,000	
36	Do dressing and wastage in curved portion for slabs	S.ft.	..	500	
37	Constructing brick masonry ornamental tower about 28 feet high above the height of building (Administrative block) 14 feet bottom square up to 4, 12 feet ballour square up to 20, 8 feet bottom square up to 4	C.ft.	1 0 0	3,868	
38	Do do in stone masonry ..	,,	1 0 0	3,868	

Supplemental items for constructing New Mental Hospital at Bangalore.

No.	Items of work	Unit	Rate	Quantity	Rate to be quoted
			Rs. a. p.		
1	Constructing superstructure, size stone in lime mortar	C.ft.	..	25,000	
2	Do Do in mud	,,	..	25,000	
3	Dressing one line for all size stone masonry wherever required	S.ft.	..	20,000	
4	Dressing two line for all size stone masonry wherever required	,,	..	10,000	
5	Supplying and fixing slabs 3″ to 6″ with exposed faces, 2 line dressed and bed and joints, one line dressed for string course cornice, etc., of 1 to 2 feet width of required lengths	R.ft.	..	5,000	
6	Do do. 6″×8″ do ..	,,	..	4,000	
7	Cutting plain square mouldings in the above as per design about 1½″×1½″	,,	..	10,000	
8	Square pillars of stone 10′—5″ high 1′—4″ square (including two bond stones) with dressed base and cap as per design	Each	..	160	

N.B.—Rates to be quoted.

M. N. LAKSHMANA RAO,
For *Executive Engineer*.

BANGALORE DIVISION.

Abstract Notification, dated 13th November 1935.

The attention of the public is hereby invited to the detailed Notification inviting tenders for the construction of 1½ Blocks of Linemens' quarters at Harogadde, Anekal Taluk, published on pages, 2133 and 2134 of Part VI of the *Mysore Gazette*, dated 21st November 1935.

The last date for the receipt of tender is 2 P.M., on 9th December 1935 and the earnest money to accompany the tender is Rs. 180.

Abstract Notification, dated 16th November 1935.

The attention of the public is hereby invited to the detailed Notification inviting tenders for the extension of the Middle School Building at Suggenahalli, Closepet Taluk, published on pages 2134 and 2135 of Part VI of the *Mysore Gazette*, dated 21st November 1935.

The last date for the receipt of tender is 2 P.M., on 30th November 1935 and the earnest money to accompany the tender is Rs. 100.

Notification, dated 19th November 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Bangalore Division, up to 2 P.M., on 9th December 1935, for the construction of a Transformer Station at Dodballapur. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of March 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office, at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees three hundred and fifty in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for the construction of a Transformer Station at Dodballapur," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on the rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than the estimated rate will not be accepted.

Approximate quantities required for the construction of a Transformer Station at Dodballapur.

Serial No.	Items of Work	Unit	Sanctioned		Rate in	
			Quantity	Rate	Figures	Words
				Rs. a. p.		
1	(a) Earthwork excavating foundation and filling in basement	C.yd.	72	0 4 0		
	(b) Levelling ground and facilitating drainage	L.S.		150 0 0		
2	(a) Burnt stone jelly concrete in chunam for filling foundation	C.ft.	626	0 3 6		
	(b) Size stone in chunam for foundation and basement with bond stones ..	,,	1,533	0 5 9		
	(c) Burnt brick in chunam superstructure,	,,	3,399	0 4 3		
	(d) Burnt stone slabs, 6″ thick, exposed parts one line dressed and set in mortar.	S.ft.	49	0 6 0		

Serial No.	Items of Work	Unit	Sanctioned Quantity	Sanctioned Rate	Rate in Figures	Rate in Words
				Rs. a. p.		
	(e) Burnt stone slabs 6″ thick undressed set in mortar	S.ft.	174	0 4 6		
	(f) Bed slabs of trusses with two bolt holes fixed complete	Each	6	2 0 0		
	(g) Chunam plastering, two coats ..	Sqr.	52·91	3 0 0		
	(h) (i) Chunam pointing with thread lines	,,	2·94	1 8 0		
	(ii) Cement pointing with thread lines ..	,,	2·94	3 4 0		
	(i) White and colour washing, two coats	,,	55·85	0 4 6		
3	Flooring with first class Mangalore tiles 9″ square on 6″ burnt stone jelly in lime mortar and pointed with cement.	,,	8·44	35 0 0		
4	(a) (i) Roofing with 22 gauge B.W.G. corrugated galvanised iron sheet with galvanised iron screws and washers with ¾″ thick pinewood ceiling or ½″ thick teakwood planking sheets to overlap 12″ at ends and two corrugations at sides	,,	8·64	70 0 0		
	(ii) Roofing with asbestos cement roofing with ridges laid on purlins 4′—6″ apart with ceiling ½″ thick teakwood planking	,,	8·64	50 0 0		
	(b) (i) Roofing with 22 gauge corrugated galvanised iron sheeting with galvanised iron screws and washers, and etc., (without ceiling planks) ..	,,	5·30	30 0 0		
	(ii) Roofing with asbestos cement roofing with ridges laid on purlins 4′—6″ apart (without ceiling planks) ..	,,	5·30	35 0 0		
	(c) 22 B.W.G. plain galvanised iron ridge sheeting 2′ wide, fixed, etc., complete.	R.ft.	41	2 0 0		
	(d) Roofing with cuddadpa slabs 1½″ thick with 3″ brick concrete and three courses of flat tiles and plastered at top and ceiling cement pointed for lavatory ..	Sqr.	0·67	32 0 0		
	(e) Burnt brick in mortar cornice 9″ deep including plastering, white wash, etc., complete	R.ft.	26	0 8 0		
	(f) Burnt brick in mortar parapet wall plain 9″ thick and 2′ high, complete	,,	25	0 13 0		
5	(a) Teakwood wrought and put up with two coats of woodoiling	C.ft.	55·78	5 0 0		
	(b) Teakwood panelled door, big, with 1½″ thick shutters with iron clamps and iron fittings, etc., complete ..	S.ft.	60	2 0 0		
	(c) Teakwood panelled door, small, with 1″ thick shutters with iron clamps and fittings, etc., complete	,,	36	1 12 0		
	(d) Teakwood windows with 1¼″ thick glazed shutters with ¾″ dia. iron bars, iron clamps and iron fittings, etc., complete	,,	216	2 0 0		
	(e) Teakwood glazed rectangular ventilators with iron bars, cotton ropes, etc., complete	,,	69	2 0 0		
	(f) Silicate painting, two coats ..	Sqr.	19·54	4 0 0		
6	(a) Steel trusses 24′ clear span with painting including hoisting and fixing, etc., complete	Each	3	150 0 0		
	(b) Rolled steel girders including fixing.	Cwt.	23·55	10 8 0		
	(c) Forty lbs. rails for transformer track sleepers	,,	14·4	8 0 0		
7	Providing openings and anchorages for incoming and out-going lines ..	L.S.		100 0 0		
8	Plain galvanised iron sheet eave gutters fixed including brackets made of round or flat iron, 9″×24″	R.ft.	15	2 8 0		
9	Rain water downpipes fixed complete 4″ dia. with clamps, etc.	,,	8	0 6 0		
10	Providing galvanised commodes ..	Each	3	15 0 0		

Notification dated 12th November 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Bangalore Division, up to 2 P.M. on 10th December 1935, for constructing Electrical Buildings at Vadigenhalli. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of March 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 300 in cash, or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing Electrical Buildings at Vadigenhalli" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Approximate quantities required for constructing Electrical Buildings at Vadigenhalli.

Serial No.	Items of Work	Per	Quantity	Rate	Rate in Words	Rate in Figures
	I. CONSTRUCTING AN OFFICE AND STORES.			Rs. a. p.		
1	Earthwork excavating foundation and filling in basement	C.yd.	32	0 3 6		
2	(*a*) Stone jelly concrete in lime mortar for foundation	C.ft.	256	0 3 6		
	(*b*) Course rubble stone masonry in mortar with bond stones at 6′ apart in every course	,,	818	0 5 6		
	(*c*) Burnt brick in clay superstructure ..	,,	1,262	0 3 6		
	(*d*) Burnt brick in mortar superstructure	,,	287	0 4 3		
	(*e*) Burnt stone slabs, 4″ thick, exposed parts finely dressed	S.ft.	96	0 5 0		
	(*f*) Plastering with lime mortar, two coats	Sqr.	29·28	3 0 0		
	(*g*) Chunam pointing with thread lines ..	,,	1·96	1 7 0		
	(*h*) White and colour wash, two coats ..	,,	31·24	0 4 6		
	(*i*) Binding wall $1\frac{1}{8}' \times \frac{3}{4}'$ burnt brick in mortar with chunam plaster and whitewash, etc., complete	R.ft.	42	0 4 0		
	(*j*) Chunam patty, 6″ × 3″, including plastering	,,	20	0 3 0		
	(*k*) Cornice with burnt brick in mortar plain 6″ deep with plaster and whitewash, etc., complete	,,	42	0 6 0		
	(*l*) Burnt brick in mortar parapet wall 9″ thick with plaster and whitewash, etc., complete	,,	19	0 13 0		
	(*m*) Burnt brick in mortar cornice 9″ deep including plaster and whitewash, etc., complete	,,	22	0 8 0		

Serial No.	Items of Work	Per	Quantity	Rate	Rate in Words	Rate in Figures
				Rs. a. p.		
3	(a) Flooring with first class Mangalore tiles on 3″ stone jelly in lime mortar concrete bed and cement pointed, etc., complete	Sqr.	4·02	30 0 0		
	(b) Flooring with cuddappa slabs 1½″ thick on 3″ stone jelly in lime concrete bed and cement pointed	,,	1·94	30 0 0		
4	(a) First class Mangalore tiles roofing on Teakwood reepers, 2″×1″ including two coats of woodoiling to wood work.	,,	9·16	24 0 0		
	(b) Ridging with Mangalore tiles set in mortar and cement pointed ..	R.ft.	28	0 8 0		
	(c) Roofing with cuddappa slabs 1½″ thick with 3″ brick concrete with two courses of flat tiles at top plastered and ceiling cement pointed	Sqr.	0·44	31 0 0		
	(d) Teakwood wrought and put up with two coats of woodoiling	C.ft.	37·66	6 0 0		
	(e) Teakwood eave board plain 8″×1″.	R.ft.	56	0 8 6		
	(f) Teakwood doors with panelled shutters 1½″ thick with bolts and hinges, clamps, etc., complete	S.ft.	74	2 0 0		
	(g) Teakwood windows with panelled shutters 1¼″ thick in four leaves with ¾″ dia. iron bars, hinges, clamps, etc., complete	,,	70	2 0 0		
	(h) Teakwood glazed ventilators with iron bars	,,	14	2 0 0		
5	Painting with slate colour, two coats ..	Sqr.	4·67	4 0 0		
6	Rolled steel joists including hoisting, fixing, painting, etc., complete	...	..	....		
7	Zinc sheet rain water downpipes 3″ dia. fixed complete, ...	R.ft.	10	0 7 6		
8	Fixing wire gauge shutters with fittings, etc.	S.ft.	63	0 4 0		
	II. CONSTRUCTING OPERATOR'S QUARTERS AT VADIGENHALLI.					
1	Earthwork excavation and filling in basement	C.yd.	36	0 3 6		
2	(a) Stone jelly concrete in lime mortar for foundation	C.ft.	355	0 3 6		
	(b) Burnt stone in clay foundation and basement	,,	705	0 3 6		
	(c) Burnt brick in clay superstructure ..	,,	1,474	0 3 6		
	(d) Burnt stone slab 4″ thick set in mortar	S.ft.	119	0 5 0		
	(e) Burnt brick in mortar superstructure	C.ft.	444	0 4 3		
	(f) Chunam plastering, two coats ..	Sqr.	40·06	3 0 0		
	(g) Chunam pointing with thread lines ..	,,	1·09	1 7 0		
	(h) White and colour washing, two coats	,,	41·15	0 4 6		
	(i) Providing sinks in bath rooms ..	No.	1	5 0 0		
	(j) Providing and fixing stone mortar and pestle	,,	1	5 0 0		
	(k) 6″ plain cornice burnt brick in mortar	R.ft.	60	0 5 0		
	(l) Binding wall 1⅛′×¾′ burnt brick in mortar with chunam plaster and white-wash, etc., complete	,,	60	0 4 0		
3	(a) First class Mangalore tiled roofing on teakwood reepers, 2″×1″ including two coats of woodoiling to reepers ..	Sqr.	8·00	24 0 0		
	(b) Ridge tiles set in mortar and pointed with cement	R.ft.	24	0 8 0		
	(c) Providing and fixing ventilating tiles.	No.	2	2 0 0		
4	(a) Teakwood wrought and put up with two coats of woodoiling, etc., complete	C.ft.	30·20	6 0 0		

Serial No.	Items of Work	Per	Quantity	Rate	Rate in Words	Rate in Figures
				Rs. a. p.		
	(b) Teakwood doors with honney wood shutter 1″ thick with hinges, bolts, etc., complete	S.ft.	156	1 4 0		
	(c) Teakwood windows with honney wood shutters ¾″ iron bars, clamps and iron fittings, etc., complete	,,	78	1 8 0		
	(d) Painting with slate colour, two coats	Sqr.	5·85	4 0 0		
5	Flooring with 3″ stone jelly lime concrete and 1″ cement concrete over it with cement colour ½″ thick finished smooth with red ochre and lines cut ..	,,	4·93	15 0 0		
	III. CONSTRUCTING ONE BLOCK OF COOLY BLOCKS TO ACCOMMODATE THREE COOLIES AT VADIGENHALLI.					
1	Earthwork excavation and filling in basement	C.yd.	26	0 3 6		
2	(a) Stone jelly in lime mortar concrete for foundation	C.ft.	222	0 3 6		
	(b) Coursed rubble stone masonry in clay foundation and basement	,,	698	0 3 6		
	(c) Burnt brick in clay superstructure ..	,,	1,392	0 3 6		
	(d) Burnt brick in mortar superstructure.	,,	228	0 4 3		
	(e) Burnt stone slabs, 4″ thick, roughly dressed and set in mortar	S.ft.	86	0 5 0		
	(f) Binding wall 6″×6″ burnt brick in mortar and chunam plastered, etc., complete	R.ft.	28	0 3 0		
	(g) Chunam plastering, two coats ..	Sqr.	33·86	3 0 0		
	(h) Chunam pointing with thread lines ..	,,	1·21	1 7 0		
	(i) White and colour washing, two coats	,,	35·07	0 4 6		
3	(a) Roofing with first class Mangalore tiles on teakwood reepers 2″×1″ including two coats of woodoiling ..	Sqr.	10·21	24 0 0		
	(b) Ridge tiles set in mortar and cement pointed	R.ft.	57	0 8 0		
	(c) Providing and fixing ventilating tiles.	No.	12	2 0 0		
4	Honney wood wrought and put up including two coats of woodoiling ..	C.ft.	38·00	3 12 0		
5	(a) Teakwood door frame and honney wood battened shutters 1″ thick, iron clamps and iron fittings, etc., complete.	S.ft.	58·5	1 4 0		
	(b) Teakwood windows and frames and honney wood battened shutters 1″ thick with ⅝″ dia. iron bars and iron fittings, etc., complete	,,	45	1 8 0		
	(c) Painting with slate colour, two coats	Sqr.	2·30	4 0 0		
6	Constructing sinks in bath rooms ..	No.	3	5 0 0		
7	Providing and fixing stone mortar and pestle	,,	3	5 0 0		
8	Constructing silk pattern drain as per approved design	R.ft.	100	....		
	IV. CONSTRUCTING ONE UNIT OF LATRINE FOR SMALL TOWN INSTALLATION AT VADIGENHALLI.					
1	Earthwork excavation and filling in basement	C.yd.	4	0 3 6		
2	(a) Burnt stone in clay foundation and basement	C.ft.	130	0 3 6		
	(b) Burnt brick in clay superstructure ..	,,	196	0 4 3		
	(c) Chunam plastering, two coats ..	Sqr.	4·91	3 0 0		
	(d) Chunam pointing with thread lining.	,,	0·56	1 7 0		

Serial No.	Items of Work	Per	Quantity	Rate	Rate in Words	Rate in Figures
				Rs. a. p.		
	(e) White and colour washing, two coats	S.qr.	5·47	0 4 6		
	(f) Cement plastering, ½″ thick.. ..	,,	0·79	10 0 0		
	(g) Tar washing, two coats	,,	0·63	1 8 0		
3	Flooring with 3″ stone jelly concrete in mortar and 1″ cement concrete and cement plaster ½″ thick finished smooth.	,,	0·38	15 0 0		
4	Fixing out-lets and constructing drains ..	No.	L. S.			
5	Providing galvanised iron sheet tubes, 12″ × 6′, complete with tarring ..	,,	6	2 0 0		

M. A. SRINIVASACHARI,
Executive Engineer.

KOLAR DIVISION.

Abstract Notification dated 14th *November* 1935.

The attention of the public is invited to the Notification printed on pages 2135 and 2136, Part VI of the *Mysore Gazette*, dated 21st November 1935, calling for tenders for restoring Banakanahalli minor tank, Register No. 187 of Kolar Taluk.

The last date fixed for the receipt of the tenders in this office is 5th December 1935 till 2 P.M.

N. SUBBA RAO,
Executive Engineer.

LOWER CHANNELS DIVISION, MYSORE.

Notification dated 9th November 1935.

" It is hereby notified for the information of the public that the Offices of the Executive Engineer, Lower Channels Division, Mysore, and of the Assistant Engineer, No. 1 Channels Sub-Division, Mysore, will be shifted from the present building to the Bungalow of Mr. Turuvekere Basavaraj Urs, situated in Kantharaj Urs Road, Mysore, from the 18th instant. All communications intended for the above offices may thereafter be sent to the new address".

S. MUTHUSWAMY IYER,
Executive Engineer.

MYSORE DIVISION.

Notification dated 19*th November* 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, up to 9th December 1935, for constructing a Local Fund Dispensary of rural type at Akkihebbal. An approximate estimate of quantities with sanctioned rates is given below. These quantities are not guaranteed. The work should be completed by the end of June 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 220 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing a Local Fund Dispensary of rural type at Akkihebbal, Krishnarajapete Taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate of the probable cost of constructing a Local Fund Dispensary of rural type at Akkihebbal, Krishnarajpete Taluk.

Serial No.	Items of work	Per	Rate			Quantity	Cost
			Rs.	a.	p.		
	MAIN BUILDING.						
1	Earthwork excavation for foundation and filling in basement	C.yd.	0	4	0	65	
2	New stone jelly concrete in chunam mortar ..	C.ft.	0	3	6	605	
3	New size stone in clay in foundation and basement, including through bond stones at 6′ intervals and corner stones in every course	,,	0	4	0	1,231	
4	Superstructure burnt brick in mud	,,	0	3	6	1,287	
5	Superstructure burnt brick in mortar ..	,,	0	4	6	545	
6	Burnt stone slabs 6″ one line dressed and fixed ..	S.ft.	0	7	0	283	
7	(a) Providing and fixing teakwood panelled windows with ¾″ diameter iron bars with hinges, etc., complete with cilicate painting two coats on both sides including stoppers complete	,,	2	0	0	81	
	(b) Do do ½ windows do	,,	1	8	0	9	
8	Providing and fixing Teakwood panelled door with hinges, bolts, etc., complete but without cill piece including two coats of cilicate painting with stoppers	,,	1	14	0	184	
9	Teakwood ventilators with glazed shutters with horizontal iron bar including cilicate painting	,,	1	4	0	24	
10	Teakwood wall shelves with frame horizontal planks inside, shutters panelled hinges, bolts, hooks, stoppers, etc., complete including silicate painting	,,	1	8	0	68	
11	Cut stone pillars or R.C. pillars base capital complete (4+2 halves)=5 pillars (8½″ to 9″ wide)	Nos.	15	0	0	5	
12	I Girders for verandah bressemmers including Dog bolts, nails, etc., complete	Cwts.	12	0	0	11·62	
13	Teakwood wrought and put up with two coats of wood oiling complete	C.ft.	5	0	0	105·77	
14	Madras terrace for verandah as per specification	Sqr.	35	0	0	2·34	
15	First Class Mangalore tiled roofing on teakwood reepers with wood oiling for reepers complete	,,	30	0	0	11·24	
16	Flooring with cement over a bed of 3″ lime concrete, 1½″ cement concrete, coloured and lines cut, to have tiled-like appearance	Sqr.	25	0	0	6·88	
17	Ridge tiles set in cement including hips ..	R.ft.	0	8	0	78	
18	Chunam plastering two coats	Sqr.	3	4	0	32·73	
19	White washing two coats	,,	0	4	0	32·73	
20	Cement pointing to basement	,,	4	0	0	2·66	
21	Eave board of plain design 9″ deep	R.ft.	0	10	0	150	
22	(a) Teakwood finials	Nos.	1	8	0	2	
	(b) Pendents	,,	0	10	0	6	
23	Cement plaster to step parapets	Sqr.	9	0	0	0·18	
24	Parapet wall over front verandah including plastering, white washing, etc., complete ..	R.ft.	0	10	0	46	
25	Providing sink 3′×3′ in compounding ..	L.S.	5	0	0	..	
26	Providing and fixing counter to the front window in compounding	,,	5	0	0	..	

Serial No.	Items of work	Per	Rate	Quantity	Cost
			Rs. a. p.		
27	Providing and fixing T.W. Cantilivers in walls and placing T.W. planks in compounding and stores including tarring	L.S.	50 0 0	..	
28	Providing and fixing T.W. plain design screen with a door for the prescribing room for purposes of Examination in private	,,	50 0 0	..	
29	Making holes in cill slabs of doors to seat door bolts	,,	4 0 0	..	
30	Down water pipes from the verandah roof ..	,,	5 0 0	..	
31	Mortar bonds for the tiled roof	,,	20 0 0	..	
	2. KITCHEN.				
1	Earthwork excavation foundation in gravelly soil	C.yd.	0 4 0	9	
2	Stone jelly concrete in chunam mortar ..	C.ft.	0 3 6	100	
3	Size stone in clay with bond stones	,,	0 4 0	173	
4	Burnt brick in mud	,,	0 3 6	330	
5	Providing and fixing burnt stone slabs 6″ thick dressed and fixed	S.ft.	0 8 0	24	
6	Teak wood work wrought and put up with two coats of wood oiling	C.ft.	5 0 0	10·38	
7	Providing and fixing teakwood eave boards ..	R.ft.	0 8 0	63	
8	Providing and fixing teakwood panelled door including chocolate painting, etc.	S.ft.	1 12 0	18	
9	Do do Ventilators ..	,,	1 8 0	4½	
10	Roofing with First Class Mangalore tiles over teakwood reepers	Sqr.	30 0 0	2·29	
11	Providing and fixing ridge tiles set in mortar ..	R.ft.	8 0 0	15¼	
12	Plastering with chunam mortar	Sqr.	3 8 0	6·19	
13	Cement pointing	,,	4 0 0	·45	
14	Flooring with Vajragare	,,	12 0 0	·70	
15	Providing both cisterns, etc.	L.S.	6 0 0		
	3. CONSTRUCTING A LATRINE.				
1	Earthwork excavation in gravelly soil ..	C.yd.	0 4 0	5	
2	Size stone in mortar filling	C.ft.	0 6 0	132	
3	Burnt brick in mortar	,,	0 5 0	380	
4	Constructing ovens for seats with burnt brick in mortar with cement plaster	Each	1 0 0	6	
5	Cement plaster	Sqr.	9 0 0	5·53	
6	Flooring with 3″ stone jelly concrete and ½″ cement plaster above it	,,	16 0 0	·30	
7	Inserting pipes with cement	L.S.	4 0 0	..	
8	Constructing cistern, two	,,	10 0 0	..	
9	Constructing steps, earthwork excavation brick in mortar, plaster, etc.	,,	5 0 0	..	
10	Burnt brick in mortar coping including plastering ..	R.ft.	0 6 0	48	

V. V. PATANKAR,
Executive Engineer.

HASSAN DIVISION.

Abstract Notification dated 11th November 1935.

The attention of the public is invited to the detailed tender Notification for " Restoring Kudargundi Doddekere, Register No. 505 of Hassan Taluk ", published in the *Mysore Gazette*, dated 14th November 1935 in pages 2100-2102 and Part VI. The last date of receiving the tender is 4th December 1935. The earnest money to accompany the tender is Rs. 500.

Abstract Notification, dated 11th November 1935.

The attention of the public is invited to detailed Notification calling for tenders for constructing Station Office and Store building of Electrical Department at Hassan and Holenarsipur published in the *Mysore Gazette*, pages 2102-2103, Part VI, dated 14th November 1935. The last date for receiving the tender is 2nd December 1935.

Notification dated 18th November 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Hassan Division, up to 7th December 1935 up to 3 P.M., for constructing an Anicut across Sulegode Sathenahalla near Shanubhoganahally, Arkalgud Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Hassan, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 400 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Constructing an Anicut across Sulegode Sathenahalla near Shanubhoganahalli, Arkalgud Taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Shimoga Circle, Shimoga, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract estimate for constructing an Anicut across sulegode Sathenahalla near Shanubhoganahally, Arkalgud Taluk.

No.	Items of work	Quantity	Per	Rate	Cost
				Rs. a. p.	
1	Earthwork excavation black cotton soil ..	846	C.yd.	0 5 0	
2	Earthwork excavation in sand	509	,,	0 3 0	
3	Stone jelly concrete in surki mortar	1,442	C.ft.	0 5 0	
4	Size stone in surki mortar				
	(a) In foundation	3,432	,,	0 7 0	
	(b) In superstructure	4,477	,,	0 8 0	
5	Pointing with cement mortar	23.94	Sqr.	5 0 0	
6	Cement concrete coping including plastering ..	121	C.ft.	1 0 0	
7	Burnt stone slabs 6" thick dressed and fixed ..	33	S.ft.	0 12 0	
8	Rough stone work new with jelly filling including lead	229	C.yd.	3 0 0	
9	Extra jelly filling new including lead	67	,,	1 4 0	
10	Bailing water including diversion of course ..	L.S.	..	500 0 0	
11	Providing teakwood shutters with rod, etc., complete	5	S.ft.	5 0 0	
12	Clearing jungle and silt in channels including excavation of a 100′ new channels ..	L.S.	..	500 0 0	
13	Building a cause way across halla for the road from Hosagutti to Badabanahalli (diversion of road)	,,	..	400 0 0	

N. LAKSHMINARASIMHAIYA,
Executive Engineer.

SHIMOGA DIVISION.

Notification dated 21*st November* 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Shimoga Division, up to 2 P.M. on Monday, the 9th December 1935, for "Constructing a Station, Office and Stores to Electrical Department at Shimoga." An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1936, certain.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a Treasury challan for having deposited Rs. 450 (Rupees four hundred and fifty only) as earnest money, and be superscribed "Tender for constructing a Station, Office and Stores to Electrical Department at Shimoga" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Work should be according to Departmental specifications.

14. Transfer of works to other parties or subletting of contracts is prohibited.

15. Monthly progress should not be less than Rs. 2,000 and the work should be completed by the end of May 1936, certain.

16. Cement will be supplied Departmentally and the cost with centage recovered.

Abstract estimate for constructing a Station, Office and Stores to Electrical Department at Shimoga.

Serial No.	Items of work	Per	Estimated Rate	Quantity	Rate tendered by contractor	
					In figures	In words
			Rs. a. p.			
1	Earthwork excavation for foundation and filling in basement with consolidation and forming sides	C.yd.	0 4 0	68		
2	Stone jelly concrete in lime mortar ..	C.ft.	0 4 6	619		
3	Size stone in chunam mortar, foundation and basement including bond slabs ..	,,	0 6 6	1,340		
4	Burnt stone slabs 6″ thick, 2 line dressed all over basement of verandah ..	S.ft.	1 2 0	149		
5	Cement concrete slab 3″ thick 1 : 2 : 4 over basement, for damp proof course with square holes of 4″ × 6″ for fixing of door frames	C.ft.	1 0 0	65		
6	Superstructure burnt brick in lime mortar ..	,,	0 5 0	2,338		
7	Providing bond slabs 3′ × 1⅛ and 6″ thick ..	S.ft.	0 12 0	94½		
8	Burnt stone slabs 6″ thick, single line dressed for lintels and cills	,,	1 0 0	222		
9	Rolled steel beams including hoisting, painting and Railway freight, etc., complete	Cwt.	13 0 0	34·16		
10	Teakwood doors with 3″ × 5″ thick frames and with battened shutters 1¼″ thick with parliamentary hinges and iron fittings, etc., complete	S.ft.	1 4 0	126		

Serial No.	Items of work	Per	Estimated Rates	Quantity	Rate tendered by contractor	
					In figures	In words
			Rs. a. p.			
11	Teakwood windows 3″×4″ scantlings for frames with battened shutters at bottom 1″ thick and top glazed, cut into 4 halves and fixed outside with ¾″ dia. iron bars with parliamentary hinges, and butt hinges, etc., complete	S.ft.	2 0 0	123		
12	R.C.C. ventilators with cement wash as per design to be shown during execution ..	,,	1 4 0	58·5		
13	Burnt brick in chunam mortar pillars 1⅛ ft. square, including burnt stone slabs 4″ capital and base with bond slabs at intervals of 3 to 4 feet with lime plastering and white washing 2 coats with neat finish as shown in drawing complete ..	Each	20 0 0	6		
14	R.B. terrace with one brick on edge with 2″ joints alround the brick and 2″ to 3″ cement concrete 1 : 2 : 4 on top and sides of bricks with longitudinal and cross reinforcements with 1 : 2½ cement mortar packing beneath the reinforcements with 3″ to 6″ brick kappi on top of concrete, with two layers of flat tiles and ½″ lime plaster on top and bottom of terrace with neat finish to the sides	wit Sqr.	80 0 0	14·73		
15	Parapet wall, burnt brick in chunam mortar 9″ thick, and 1¾′ high, with pilasters, at every 10′ feet apart with lime plastering and white washing 2 coats with neat finish as shown in drawing	R.ft.	1 0 0	205		
16	Ordinary lime plastering for walls ..	Sqr.	4 0 0	34·65		
17	White washing 2 coats	,,	0 4 6	34·65		
18	Cement concrete flooring 1 : 4 : 8, 1½″ thick, over 4″ thick of lime concrete with ½″ cement plastering 1 : 2½, cut into square tile pattern, with expansion joints at 6′ feet intervals	,,	27 0 0	9·72		
19	Deep cement pointing 1 : 3 to basement ..	,,	4 4 0	2·66		
20	Grey colour wash 2 coats	,,	0 5 0	2·66		
21	Cement plastering ½″ thick 1 : 2½.. ..	,,	8 0 0	0·50		
22	R. C. Jally work as per plan	C.ft.	1 8 0	58		
23	Teakwood partition with 3″×4″ scantlings for frames and 1″ thickness of plain planks with tongue and groove joints with fittings complete including wood-oiling	S.ft.	1 4 0	225		
24	Boxing girders with brick in mortar including nice plastering	R.ft.	0 12 0	115		
25	Teakwood sunshades to windows with bolts and fittings	Each	10 0 0	5		
26	Providing granite polished tablets with letters inscribed, (Name of Building and dates, etc.,) complete	L. S.	..	Rs. 50		
27	Providing racks in rooms	L. S.	..	Rs. 20		
28	Spacings, etc., for transmission and switch Board connections	L. S.	..	Rs. 100		
29	Forming a nitch ¾″ deep in wall for placing ventilators	R.ft.	1 0 0	116		
30	Levelling and cleaning site	L. S.	..	Rs. 50		
31	Painting with grey graphite paint 2 coats to doors and windows	Sqr.	4 8 0	5·91		
32	Providing C. I. rain water spouts 4″ dia ..	R.ft.	1 8 0	60		
33	Providing a flag post with ropes, hinges, painting, etc., complete	Each	5 0 0	1		

M. NARASIMHAIYA,
Executive Engineer.

CHITALDRUG DIVISION.

Abstract Notification, dated 8th November 1935.

The attention of the public is hereby invited to the advertisement on pages 2104-2105 Part VI of the *Mysore Gazette*, dated 14th November 1935 calling tenders for "Improving the Feeder Channel to Hirekerehalli tank in Molakalmuru Taluk, Chitaldrug District."

R. TIPPAIYA,
Executive Engineer.

MEDICAL DEPARTMENT

COMBINED EPIDEMIC DISEASES HOSPITAL AND LEPER ASYLUM, BANGALORE.

Tender Notice dated 28th November 1935.

1. Notice is hereby given that sealed tenders (in triplicate) on half sheet of foolscap size paper will be received at the Office of the Medical Officer, Combined Epidemic Diseases Hospital and Leper Asylum, Bangalore, by the undersigned at 9-30 A.M., on 10th January 1936, for the year 1935-36.

2. No tender will be received after the date and hour abovementioned.

3. Tenders to be superscribed "Tender for the supply of Bedding and Clothing to Combined Epidemic Diseases Hospital and Leper Asylum, Bangalore."

4. No tender will be received unless accompanied by a deposit of Rs. 100 in Treasury receipt or in cash.

5. Tenders will be opened by the Medical Officer, on the date and at the hour abovementioned in the presence of such tenderers, as may choose to attend.

6. The rate of each item must be specified in figures as well as in words and they must be for the particular kind of the articles as specified in the list appended to. The value of each tender must be worked out according to the rates tendered and the total value must also be entered in ink. Tenders not confirming to this rule will be rejected.

7. The quantities stated in the list are not guaranteed.

8. The Senior Surgeon does not bind himself to accept the lowest or any other tender, or to assign any reason for not accepting the tender.

9. The deposit of the successful tenderer will be returned after the whole quantity of linen is supplied. The linen should be supplied within 15 days from the date of order.

10. No advance of cash will be made to the contractor. Payment will be made as early as possible on his producing the necessary bill for the whole quantities supplied.

11. In case the contractor fails to comply with the order given to him, he shall forfeit the deposit money to Government and also be bound to make good to Government any loss which may arise from such cessation.

12. Articles of bedding and clothing should be according to the Hospital samples, which will be available for inspection at the Hospital.

Articles	Probable quantities required	Remarks
	No.	
Bed sheets	100	Mysore Mill No. 240.
Boys coats	30	Binny Mill Drill (Bleached).
Patients coats	200	Do
Dhoties 4 yards each (black border)	150	Mysore Mills.
Draw sheets	50	Benny Mill Drill.
Dusters dungry	10	Mysore Mills.
Cotton jackets	100	Benny Mill Drill.
Palliasses	50	Do
Pillow cases	50	Do
Saries red border	50	Mysore Mills.
Surgeon coats	12	Benny Mill Drill (Bleached).
Carpets	50	Superior quality.
Aprons Blue	6	Benny Mill Drill.
Servant liveries.		
Coats	40	Benny Mill Drill (Bleached).
Long-coats	2	Do
Trousers	2	Do
Cheddies	40	Do
Caps	40	Do
Red Alwan Turban with Blue Border ..	2	Five yards each.
Saries (unbleached mull) with red alwan border (8 yrds. each)	20	
Jackets (Twill with red Border)	40	

T. SUBBA RAO,
Medical Officer.